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Serial Number: 10730438

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Inventor Information for 10/730438

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| HSUEH, KESYIN FUGGER | CINCINNATI | OHIO |

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|-------------------------|--------------|----------|----|---|------------|---------|--|
| US 20060037563 A1 | US- PGPUB | 20060223 | 13 | Internal combustion engine with auto ignition | 123/25C | 123/299 | Raab; Alois et al. |
| US 20060025737 A1 | US- PGPUB | 20060202 | 13 | Absorbent article with color matched surfaces | 604/385.01 | | Song; Limin et al. |
| US 20060021536 A1 | US- PGPUB | 20060202 | | Method for creating an absorbent article exhibiting a harmonic color scheme | 101/483 | | Song; Limin et al. |
| US 20050205052 A1 | US- PGPUB | 20050922 | | Self-igniting internal combustion engine | 123/299 | | Blessing, Matthias et al. |
| US 20050201971 A1 | US- PGPUB | 20050915 | | Advertisement method | 424/76.1 | 705/1 | Janardanan Nair, Radhakrishnan et al. |
| US 20050033253 A1 | US- PGPUB | 20050210 | | Comfortable and dry absorbent article | 604/367 | | Fuchs, Christofer et al. |
| US 20040143231 A1 | US- PGPUB | 20040722 | | Absorbent product containing absorbent articles each having different graphic | 604/385.01 | | Nair, Radhakrishnan Janardanan et al. |
| US 20040122398 A1 | US- PGPUB | 20040624 | | Absorbent article having a color- pigmented and printed backsheet | 604/385.01 | | Schnabel, Martin et al. |
| US 20030168039 A1 | US- PGPUB | 20030911 | | Method for operating an internal combustion engine | 123/299 | 123/446 | Ebelsheiser, Oliver et al. |
| US | US- | 20030327 | | ABSORBENT | 442/340 | 442/118 | REZAI, |

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|-------------------------|--------------|----------|--|---------|---|-------------------------------|
| 20030060112 A1 | PGPUB | | MATERIALS HAVING IMPROVED STRUCTURAL STABILITY IN DRY AND WET STATES AND MAKING METHODS THEREFOR | | | EBRAHIM et al. |
| US 20010017123 A1 | US- PGPUB | 20010830 | Method for generating a homogeneous mixture for auto-ignition internal combustion engines and for controlling the combustion process | 123/305 | 123/316; 123/568.14 | Raab, Alois et al. |
| US 6732705 B2 | USPAT | 20040511 | Method for operating an internal combustion engine | 123/299 | 123/300 | Ebelsheiser; Oliver et al. |
| US 6730387 B2 | USPAT | 20040504 | Absorbent materials having improved structural stability in dry and wet states and making methods therefor | 428/141 | 428/143; 442/118; 442/340; 442/344; 442/409; 442/417 | Rezai; Ebrahim et al. |
| US 6543411 B2 | USPAT | 20030408 | Method for generating a homogeneous mixture for auto-ignition internal combustion engines and for controlling the combustion | 123/305 | 123/299; 123/568.14; 123/58.8 | Raab; Alois et al. |

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|------------------|-------|----------|---|---------|---|---------------------------------|--|
| | | | process | | | | |
| US 6513487 B1 | USPAT | 20030204 | Method for operating a reciprocating-piston internal combustion engine | 123/299 | 123/269; 123/276; 123/279; 123/305; 123/307 | Jorach; Rainer Werner et al. | |
| US 6476104 B1 | USPAT | 20021105 | Antimicrobial hydrogel forming absorbent polymers and process for making the same | 524/99 | 524/530 | Nakamura; Reiko et al. | |
| US 6224961 B1 | USPAT | 20010501 | Absorbent macrostructure made from mixtures of different hydrogel-forming absorbent polymers for improved fluid handling capability | 428/72 | 428/220; 428/313.5; 428/317.9; 521/919; 604/368 | Hsueh; Kesyin F. et al. | |
| US 5919411 A | USPAT | 19990706 | Process of making a non-continuous absorbent composite | 264/154 | 264/288.8; 264/290.2 | Rezai; Ebrahim et al. | |
| US 5859074 A | USPAT | 19990112 | Treating interparticle bonded aggregates with latex to increase flexibility of porous, absorbent macrostructures | 521/54 | 521/57; 521/64; 604/358; 604/367; 604/369 | Rezai; Ebrahim et al. | |
| US 5713881 A | USPAT | 19980203 | Non-continuous absorbent composites comprising a porous | 604/368 | 604/365; 604/372; 604/378; 604/382 | Rezai; Ebrahim et al. | |

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|--------------|-------|----------|--|---------|---|--|----------------------|
| | | | macrostructure of absorbent gelling particles and a substrate | | | | |
| US 5536264 A | USPAT | 19960716 | Absorbent composites comprising a porous macrostructure of absorbent gelling particles and a substrate | 604/368 | 604/365; 604/372; 604/378; 604/382 | | Hsueh; Kesyin et al. |